



7A
Bull
1.3.03

PATENT
Atty. Docket No. 192909US-2

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF: :
Fumio KOYAMA : GROUP ART UNIT: 2672
SERIAL NO: 09/592,734 :
FILED: June 13, 2000 : EXAMINER: R. Yang
FOR: COLOR CORRECTION IN IMAGE
DISPLAY

AMENDMENT

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

RECEIVED
DEC 30 2002
Technology Center 2600

SIR:

Responsive to the Official Action of August 27, 2002, please amend the above-identified application as follows:

IN THE SPECIFICATION

Please replace the paragraph beginning at page 9, line 20 as follows:

A₁
Hue and saturation of each color can be defined by chromaticity. In suppressing color unevenness, therefore, it suffices to make the chromaticity of the pixels experiencing color unevenness equal to the proper chromaticity. Taking only chromaticity into consideration, one can see that among lights differing in luminance there exist ones that are the same in chromaticity. For instance, the chromaticity of light whose individual colors have a luminance of 50 and the chromaticity of light whose individual colors have a luminance of 45 are in principle the same and the two lights are displayed as the same color, notwithstanding that they differ in luminance. In other words, Method 2 suppresses color unevenness by